

Appln No. 10/750,097
Amdt date July 2, 2007
Reply to Office action of January 30, 2007

Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 23, with the following amended paragraph:

Occasionally, an electrical abnormality occurs in a location that is difficult to reach with standard catheter capabilities. The left atrium of the heart is one such location. When an electrical abnormality occurs in the left atrium, a dilation catheter, or dilator, is typically inserted percutaneously, passed through one or more major blood vessels, and inserted into a right atrium of the heart and then passed trans-septally into the left atrium. Specifically, a needle is passed through the dilator and inserted into and through the atrial septum to puncture the atrial septum to allow access to the left atrium for a therapeutic catheter. ~~{Is dilator removed and a therapeutic catheter inserted? How does it find the hold?}~~